

On page 1, first paragraph, please amend as follows:

C³ The invention relates to an independent heat exchange unit designed to be placed inside a building to provide, for example, ventilation and/or air conditioning of a part or locality inside this building.

On page 1, second paragraph, please amend as follows:

C^X It relates more particularly to an independent heat exchange unit comprising a box provided with walls bounding two fluid passages having an undulating cross section and means for circulating air and capable of causing counter current circulation in the two fluid passages of, on the one hand, a stream of fresh air drawn from outside the building and, on the other hand, a stream of stale air drawn from inside the building.

On page 1, before the third paragraph, please insert the following heading:

C³ -- 2. Description of the Related Art --.

On page 2, first paragraph, please amend as follows:

C² In this known unit two fluid passages, also called channels, are formed inside the box and are separated by an undulating wall, generally a metallic wall, which does not always make for easy cleaning.

On page 2, between the first and second paragraphs, please insert the following heading:

C^X -- SUMMARY OF THE INVENTION --.

On page 3, first paragraph, please amend as follows:

C² This material can be impervious to water vapor if one does not wish any interaction between the two air streams, or equally well it could be permeable to water vapor such as to allow the recovery of a part of the water vapor contained in the stale air discharged outside the building.

On page 3, fourth paragraph, please amend as follows:

C² In a preferred manner the means for circulating the air comprise at least one entry (or admission) fan for introducing, into the interior of the building, a stream of fresh air taken from

outside, and at least one evacuation fan for extracting, to the outside of the building, a stream of stale air coming from inside.

On page 4, between the third and fourth paragraphs, please insert the following heading:

C^o -- BREIF DESCRIPTION OF THE DRAWINGS -- .

On page 5, between the third line and the first full paragraph, please insert the following:

C¹¹ -- - Figure 12 is a front view of a heat exchange unit with two separate heat exchangers, each with two fans --.

and the following heading on the next line

-- DESCRIPTION OF THE EMBODIMENTS --.

On page 7, first paragraph, please amend as follows:

C¹² The material from which the foil 30 is made can be either impervious to water vapor or permeable to water vapor with the aim of recovering some of the water vapor contained in the air extracted. This is of interest in maintaining a certain degree of moisture content within the building.

On page 7, fourth paragraph, please amend as follows:

C¹³ Furthermore there are mounted inside the box 12 two fans, namely a fan 44 in the upper part and a fan 46 in the lower part (Figure 1). The fan 44 is mounted underneath the top wall 16, which is provided with an opening 48 to allow passage of the stale air AV. In addition the fan 46 is situated above the bottom wall 18, which is provided with an opening 50 allowing passage of the stale air AV.

On page 11, last paragraph, please amend as follows:

C¹⁴ Equally one could envisage, as shown in Fig. 12, constructing the box in two parts, each forming a heat exchanger also having a flexible foil and one of the extraction fans. In this case each heat exchanger could have its own box and its own entry fan and its own extraction fan.

Attached is a "Version With Markings to Show Changes Made", comprising a marked-up version of the written description. 37 C.F.R. §1.121(b)(3).